Sheet 1 of 2

APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80	U.O. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKÉT NO.	SERIAL NO.
		IMI-044DV3CN	NSA 09/662,784
LIST OF PUBLICATIONS C	ITED BY APPLICANT	APPLICANT	
(Use several sheets	if necessary)	Malcolm L. Gefter et al	<u> </u>
		FILING DATE	GROUP
. .		September 15, 2000	1649

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOGUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	4,163,778	8/79	-Ohman	424		
/G.E./	ÁB	4,338,297	7/82 K	Michael et al.	424	91	·
	AC			07-06-1982			

FOREIGN PATENT DOCUMENTS

	БОСИМЕНТ ИЏМВЕЯ	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION AND TO SERVICE OF THE SE
AD	WO 91/06571	5/91	PCT	_ -		YES NO
ΑĒ	WO 92/15613	9/92	PCT			
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ΑĠ	WO 93/19178	9/93	PCT		and the second second	
AH			-		Market .	

	OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)
AI	Anderson et al., "A Comparative Study of the Allergens of Cat Urine", J. Aller. Clin. Immunol. (October, 1985), 76(4):563-569.
AJ	Chapman et al., "Monoclonal Antibodies to the Major Feline Allergen Fel d I", J. Immunol. (1987) 140(3):812-818
AK	de Groot et al., "Monoclonal antibodies to the major feline allergen Fed d l", <i>J. Aller. Clin. Immunol.</i> (November 1987), 82 (6):778-786.
AL	Didieriaurent et al., "Comparative Study on Cat Allergens from Fur and Saliva", Int. Archs. Allergy Appl. Immunol, (1984), 73:27-31
AM	Duffort et al., "Characterization of the Main IgE Binding Components of Cat Dander", Immunol. Letters (1987), 84:339-344.
AÑ	Duffort et al., "Monoclonal antibodies against Fel d l and other clinically relevant cat allergens", Immyrol, Letters (1988), 17:71-77.
ΑO	Jenkins et al. Antigen Presentation by Chemically Modified Splenocytes", J. Exp. Med. (February 1987), 165:302-319.
AP	Leitermann et al., "Cat allergen 1: Biochemical, antigenic, and allergenic properties", J. Allergy Clin. Immunol. (1983), 74(2) :147-153.
AQ	Lerner, Richard, "Tapping the immunological repertoire to produce antibodies of predetermined specificity", <i>Nature</i> (October 1982), 299 :592-596.
AR	Lowenstein et al., "Identification and Clinical Significance of Allergenic Molecules of Cat Origin", Allergy (1985), 40:430-441.
AŞ	Margalit et al., J. Immunol. (1987), 138(7) :2213-2219.
Examiner	Date Considered
*EXAMINER.	Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next commencation to

Sheet 2 of 2

APPLICANT FACSIMILE OF FORM PTO-1448		<u></u>			
REV 7-40	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO.	SERIAL NO.		
		IMI-044DV3CN	N/A 09/662,784		
LIST OF PUBLICATIONS	CITED BY APPLICANT	APPLICANT			
(Use several sheets if necessary)		Malcolm L. Gefter et al.			
		FILING DATE	GROUP		
<u></u>		September 15, 2000	1649		

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.) Mester and Rouse, "The Mouse Model and Understanding Immunity to Herpes Simplex. Virus", Revs. Infectious Diseases (1991), 13(Supp. 11):S935-945. Michael et al., "Modulation of the immune response to ragweed allergens by peptic /G.E. fragments", Clin. Exper. Allergy (1990), 20:669-674. Morgenstern et al., "Amino acid sequence of Fel d I, the major allergen of the domestice cat: Protein sequence analysis and cDNA cloning", Proc. Natl. Acad. Sci. (1991), /G.E., 99:9690-9694. Ohman et al., "Allergens of Mammalian Origin...", J. Immunol. (December 1984), **113(6)**:1668-1677. Ohman et al., "Immunotherapy in cat-induced asthma, Double-blind trial with evaluation of in vivo and in vitro responses", J. Allergy Clin. Immunol. (September 1904), 74(3):230-239. Ota et al., "T Cell recognition of an immunodominant myelin basic protein epitope in /G.E./ multiple sclerosis", Letters to Nature (1990), 346:183-187. ВĞ Pongor et al. Methods in Enzymology (1987) 154:450-473. /G.E./ Rothbard et al., "A Sequence Pattern Common to T Cell Epitopes", The EMBO J. /G.E./ (1988), **7(1)**:93-100. Stone et al., Enzymatic Digestion of Proteins & HPLC Peptide Isolation (1989), pp. 31-47. Sundin et al., "immunotherapy with partially purified and standardized animal dander extracts", J. Allergy Clin. Immunol. (March 1986), 77(3):478-487. Unanue, Textbook of Immunol. 2nd Edition (1984), chapter 14, pp. 281-298 van Milligen et al.. "IgE Epitopes on the cat allergen Fed d 1: A Study with Overlapping Synthetic Peptides", CLB and Lab Exp. Clin. Immunol., University of Amsterdam, Abstracts, 89(1)part 2:243. Wucherpfennig et al. "Structural Requirements for binding of an Immunodominant Myelin Basic Protein Peptide to DR2 Isotypes and for its recognition by Human T Cell /G.E./ Clones", J. Exp. Med. (1994), 179:279-290. Young et al., "Efficient isolation of genes by usine antibody propes", PNAS (1983). 80:1194-1198. Date Considered /Gregory s. Emch/ 12/10/2008 *EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.